What is claimed is:

1. An apparatus comprising:
a fuel cell;
a secondary secondary power source; and
a controller to multiplex the fuel cell and secondary power source.

2. The apparatus of claim 1 wherein the controller is adapted to signal a load device to reduce a load.

3. The apparatus of claim 1 wherein the controller is adapted to start the fuel cell and provide power from the secondary power source while the fuel cell is starting.

4. The apparatus of claim 1 wherein the controller is adapted to start the fuel cell and to signal a load device that the fuel cell is starting.

5. The apparatus of claim 1 wherein the controller is adapted to charge the secondary power source with the fuel cell.

6. The apparatus of claim 1 further including an interface to a load device, the interface including:
at least one power conductor; and
at least one signal conductor to signal a state of the controller.

7. The apparatus of claim 6 wherein the at least one signal conductor includes a conductor to signal a load device to reduce a load.

8. The apparatus of claim 1 wherein the secondary power source comprises a battery.

9. The apparatus of claim 8 wherein the battery comprises a Lithium-Ion battery.

10. The apparatus of claim 8 wherein the battery comprises a Nickel-Metal-Hydride battery.

11. The apparatus of claim 1 wherein the secondary power source comprises a capacitor.

12. The apparatus of claim 11 wherein the capacitor comprises a supercapacitor.

13. The apparatus of claim 1 wherein the secondary power source comprises a battery and a supercapacitor.

14. A method comprising:

starting a fuel cell; and

while the fuel cell is starting, signaling a load device to reduce a load.

15. The method of claim 14 further comprising:

while the fuel cell is starting, providing power from a secondary power source.

16. The method of claim 15 wherein providing power from a secondary power source comprises providing power from a battery.

17. The method of claim 15 wherein providing power from a secondary power source comprises providing power from a capacitor.

18. The method of claim 15 wherein providing power from a secondary power source comprises providing power from a battery and capacitor combination.

19. The method of claim 15 further comprising signaling a load device to reduce a load if the secondary power source becomes depleted.

20. An apparatus including a medium adapted to hold machine-accessible instructions that when accessed result in a machine performing:

starting a fuel cell; and

while the fuel cell is starting, signaling a load device to reduce a load.

21. The apparatus of claim 20 further comprising:

while the fuel cell is starting, providing power from a secondary power source.

22. The apparatus of claim 21 wherein providing power from a secondary power source comprises providing power from a battery and capacitor combination.

23. An electronic system comprising:

a fuel cell;

a secondary power source;

a controller to multiplex the fuel cell and secondary power source; and

a load device that includes an antenna.

24. The electronic system of claim 23 wherein the controller is adapted to signal the load device to reduce a load.

25. The electronic system of claim 23 wherein the controller is adapted to start the fuel cell and provide power from the secondary power source while the fuel cell is starting.

26. The electronic system of claim 23 wherein the electronic system comprises a computer.

27. The electronic system of claim 26 wherein the fuel cell is external to the computer.

28. The electronic system of claim 26 wherein the fuel cell is in a swappable bay of the computer.

29. The electronic system of claim 28 wherein the fuel cell is semi-permanently affixed within the computer.